วิธีการตั้งค่า ZTE รุ่น ZXHN H198A เป็นโหมด Repeater รูปแบบการเชื่อมต่อ



1.เปิด Browser เช่น Internet Explorer (IE) หรือ Google Chrome พิมพ์ http://192.168.1.1 ช่อง address แล้วกดปุ่ม Enter จะขึ้นหน้าล็อคอินดังภาพ ให้กรอกค่า Username เป็น admin และ Password ตามค่าที่ระบุไว้ที่ตัวฉลากของอุปกรณ์ และ Captcha รูปตัวเลขที่ปรากฎ แล้วคลิก Login



	Welcome to ZXHN H1	198A V3.0. Please login.
Username	admin	
Password	•••••	
Captcha	P3Y57	P3767
		Login

2.หลังจาก Login เข้ามาที่หน้า Home ให้คลิกที่เมนู Local Network > WLAN > Wireless Repeater

Home	Internet	Local Network	Management & Diagnosis
WAN Setting	B Firewall		2
Device List	WLAN Device List	C Address IPv4 Address	WLAN Setting IPv6 Address
LAN Devices		C ₂	
CUSB Devices			

Home	Internet		Local Network	Management & Diagnosis	
Status	WLAN Basic	WLAN Advanced	Wireless Repeater	WLAN Radar	
WLAN					
LAN	Page Information				
Routing	This page allows you to con You can use one wireless ro	figure Wireless Repeater pa outer to connect to the Inter	arameters. Wileless Repeate net, at the same time put th	can help you to extend is device to the place wh	wireless coverage
FTP	the wireless signal and open the Internet in the area who	n wireless extend function.	After this device connected t	o the existing wireless n	etwork, you can se
UPnP	the internet in the area whe	re covered by this device.			
DMS	▼ Wireless Repeate	r			
DNS					
	Wireless Repeater	🔍 On 🖲 Off			
					and the second se
				Арріу	Cancel

3.หลักจากนั้นให้เลือก ON แล้วกดปุ่ม Apply ตัวอุปกรณ์จะสแกนหาชื่อ WIFI ให้เลือก WIFI ที่ต้องการหลัง จากนั้นกด Join in เมื่อเชื่อมต่อได้ตัวอุปกรณ์จะเปลี่ยน IP สำหรับตั้งค่าเป็น 192.168.1.254 แทน

						Management & Diagonali		
Home	Interne	et	Loc	Local Network		Management & D		
itatus	WLAN Basic	WLAN Advance	ed W	/ireless Repeater	W	LAN Radar		
WLAN								
AN	Page Information							
outing	This page allows you to conf You can use one wireless rou	igure Wireless Repe iter to connect to th	ater parameter	rs. Wireless Repe he same time pu	ater can help t this device	you to extend win to the place where	eless coverage. need to exten	
ТР	the wireless signal and open the Internet in the area wher	wireless extend fun e covered by this de	ction. After this vice.	s device connect	ed to the exi	sting wireless netw	ork, you can su	
IPnP								
MS	 Wireless Repeater 							
INS								
						and the second	Cancel	
						Арріу	concer	
						Арріу	2	
	▼ Wireless Repeater	configuration				Аррну		
	▼ Wireless Repeater What should be noticed whe	configuration	/ireless Repeate	et?		Арру		
	Wireless Repeater What should be noticed whe A connected wireless n	configuration m configuring the W retwork	/ireless Repeate Status	21		Signal strength	n Choice	
	Wireless Repeater What should be noticed whe A connected wireless n	configuration	/ireless Repeate Status No Conr	er?		Signal strength	Choice	
	 Wireless Repeater What should be noticed whee A connected wireless n 	configuration m configuring the W etwork	<mark>Vireless Repeat</mark> Status No Conr	er] rected		Signal strength	Choice	
	Wireless Repeater What should be noticed whe A connected wireless n Scan wireless network	configuration m configuring the W etwork	Vireless Repeate Status No Conr	er? rected		Signal strength	Choice	
	Wireless Repeater What should be noticed whe A connected wireless n Scan wireless network	configuration en configuring the W etwork	/ireless Repeate Status No Conr	er?		Signal strength	Choice	
	Wireless Repeater What should be noticed whe A connected wireless n Scan wireless network Wireless network can b	configuration m configuring the W etwork	fireless Repeate Status No Conn ion Type	er? nected Band	Channel	Signal strength	Choice Choice	
	Wireless Repeater What should be noticed whe A connected wireless n Scan wireless network Wireless network can b	configuration m configuring the W etwork etwork	direless Repeat Status No Conn ion Type	er? nected Band	Channel	Signal strength	Choice	
ASTRA_OFFICE	Wireless Repeater What should be noticed whee A connected wireless n Scan wireless network Wireless network can b WPA/WPA2-PSK-	configuration m configuring the W etwork readded Encrypt TKIP/AES	fireless Repeat Status No Conn ion Type 2.4G	er? nected Band	Channel	Signal strength	Choice	
ASTRA_OFFICE F670L-Mesh	Wireless Repeater What should be noticed whe A connected wireless n Scan wireless network Wireless network can b WPA/WPA2-PSK- WPA/WPA2-PSK-	configuration m configuring the W etwork eadded Encrypt TKIP/AES TKIP/AES	Vireless Repeat Status No Conr ion Type 2.4G 2.4G	er2 nected Band 6 8	Channel	Signal strength	Choice	
ASTRA_OFFICE F670L-Mesh	Wireless Repeater What should be noticed whe A connected wireless n Scan wireless network Wireless network can b WPA/WPA2-PSK- WPA/WPA2-PSK-	configuration in configuring the W etwork eadded Encrypt TKIP/AES TKIP/AES	Arreless Repeature Status No Conn ion Type 2.4G 2.4G	er? nected Band	Channel . (î; (î;	Signal strength	Choice	
ASTRA_OFFICE F670L-Mesh ZTE_2.4G_6pQD4Y	Wireless Repeater What should be noticed whe A connected wireless n Scan wireless network Wireless network can b WPA/WPA2-PSK- WPA/WPA2-PSK- WPA/WPA2-PSK-	configuration in configuring the W etwork etwork eadded Encrypt TKIP/AES TKIP/AES	Arreless Repeatu Status No Conn ion Type 2.4G 2.4G 2.4G	er? nected Band 6 8 3	Channel . ((r. ((r.	Signal strength	Choice	

21E_2.40_6PQD41	WPA/WPA2-PSK-INIP/AES	2.40	5	÷.	7
IP400_F304	WPA2-PSK-AES	2.4G	1	(î	>
	WPA/WPA2-PSK-TKIP/AES	5G	161	ç	>
Supermannn	WPA/WPA2-PSK-TKIP/AES	5G	161	(î;	>
	WPA/WPA2-PSK-TKIP/AES	5G	149	(î:	>
F670L-Mesh	WPA/WPA2-PSK-TKIP/AES	5G	149	(î;	>
ASTRA_OFFICE	WPA/WPA2-PSK-TKIP/AES	2.4G	11	(î;	>
ASTRA_MOBILE	WPA/WPA2-PSK-TKIP/AES	2.4G	11	(ç	>
ASTRA_GUEST	No Encryption	2.4G	11	(î;	>
	WPA/WPA2-PSK-TKIP/AES	5G	149	<u> </u>	>
ASTRA_MOBILE_5G	WPA2-PSK-AES	5G	36	(î;	~
SSID Name MAC Address Encryption Type Password	ASTRA_MOBILE_5G 02:9f:c2:ab:b8 WPA2-PSK-AES	: 2b		₽	Join in
ASTRA_OFFICE_5G	WPA2-PSK-AES	5G	36	(î;	>
ASTRA_OFFICE_5G	WPA2-PSK-AES	5G	149	<u> </u>	>

149

36

5G

5G

<u>?</u>

ŝ

>

>

WPA/WPA2-PSK-TKIP/AES

No Encryption

F670L-Mesh

ASTRA_GUEST_5G

				04	\$ Q	8 👳	🕄 🗐
1-01107:20			super	admin Logout			
Internet	Lo	cal Network	Management & I	Diagnosis			
WLAN Basic WLAN	Advanced	Mireless Repeater	WLAN Radar				
Information							
e allows you to configure Wirel use one wireless router to conr	less Repeater parameti nect to the Internet, at	ers. Wireless Repeater can the same time put this de	help you to extend wire rice to the place where	eless coverage. need to extend			
less signal and open wireless ex met in the area where covered l	ttend function. After th by this device.	is device connected to the	existing wireless netwo	ork, you can surf			
reless Repeater							
eless Reneater 🔹 On 💿 (off						
and a second second second second	2 M						
			Apply	Cancel			
reless Repeater configu	ration						
ould be noticed when configuri	ing the Wireless Repea	Aer?					
onnected wireless network	Status		Signal strength	Choice			
RA_MOBILE_5G	Connec	ted	(;	>			
tean wimbris natural							
Contraction of Contraction							
eless network can be added	Encryption Type	Band Chan	el Signal strength	Choice			
	I-01107:20 Internet WLAN Basic WLAN Information e allows you to configure Wirele e allows you to configure Wirele e signal and open wireleses e signal and open wireleses eters signal and open wirele eters signal and open wirele eters Repeater eters Repeater eters Repeater eters Repeater eters Repeater configur eters repeater repeater configur eters repeater configur eters repeater configur eters repeater repeater configur eters repeater configur eters repeater configur eters repeater repeater configur eters repeater configur e		1-01T07:20 WLAN Basic WLAN Advanced WLAN Basic WLAN Advanced Information reallows you to configure Wireless Repeater parameters. Wireless Repeater can use one wireless estudie und connect to the Internet, at the same time put this device connected to the net in the area where covered by this device. reless Repeater eless Repeater eless Repeater configuration could be noticed when configuring the Wireless Repeater? connected wireless network Status RA_MCBILE_56 Connected	1-01T07:20 supervised Internet Local Retwork Management & I WLAN Basic WLAN Advanced Wireless Repeater WLAN Radar Information eallows you to configure Wireless Repeater parameters. Wireless Repeater can help you to extend wire use on wireless strated more that device connected to the existing wireless network est signal and one wireless retwork durintion. After this device connected to the existing wireless network est in the area where covered by this device. releass Repeater eless Repeater configuration status Signal strength Repeater Configuration connected wireless network Status Signal strength RA_MOBILE_5G Connected wireless network Status Signal strength Requester configuration connected wireless network Status Signal strength Repeater Signal strength Repeater Signal strength Repeater Signal strength Repeater Signal strength <th>Information Information Information <t< th=""><th>• • • • • • • • • • • • • • • • • • •</th><th>1-01TO7:20 superadmin Logout Internet Locial Network Management & Diagnosis WLAN Basic WLAN Advanced Wireless Repeater WLAN Radar Information Internet, and there are the same time put this device to the place where need to estend tess signal and point wireless network, you can surf net the area where covered by this device. Information reless Repeater Image where the same time put this device to the place where need to estend tess signal and point wireless network, you can surf net in the area where covered by this device. Image where need to estend tess signal and point wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put this device to the existing wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put this device to the existing wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put the same time put the same test of th</th></t<></th>	Information Information <t< th=""><th>• • • • • • • • • • • • • • • • • • •</th><th>1-01TO7:20 superadmin Logout Internet Locial Network Management & Diagnosis WLAN Basic WLAN Advanced Wireless Repeater WLAN Radar Information Internet, and there are the same time put this device to the place where need to estend tess signal and point wireless network, you can surf net the area where covered by this device. Information reless Repeater Image where the same time put this device to the place where need to estend tess signal and point wireless network, you can surf net in the area where covered by this device. Image where need to estend tess signal and point wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put this device to the existing wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put this device to the existing wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put the same time put the same test of th</th></t<>	• • • • • • • • • • • • • • • • • • •	1-01TO7:20 superadmin Logout Internet Locial Network Management & Diagnosis WLAN Basic WLAN Advanced Wireless Repeater WLAN Radar Information Internet, and there are the same time put this device to the place where need to estend tess signal and point wireless network, you can surf net the area where covered by this device. Information reless Repeater Image where the same time put this device to the place where need to estend tess signal and point wireless network, you can surf net in the area where covered by this device. Image where need to estend tess signal and point wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put this device to the existing wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put this device to the existing wireless network, you can surf net in the area where covered by this device. reless Repeater Image where the same time put the same time put the same test of th